

Surveyed by B. Buckingham Jun 7

1115

Township N^o III North, Range N^o XI West of the 2^d Meridian

Ind. & Ill.

Description of the quality of the land on the Interior sectional lines

Section	Quality	Section	Quality	Section	Quality
34-35 Low Overflowed bottom		23-24 Poor prairie & low overflowed bottom		11-14 Low wet prairie	
33-34 Low & level, Oak, Hickory & ash		22-23 Swampy bottom & muck overflowed		12-13 Wet prairie	
32-33 Barren poor land, some scattering Oak		21-22 Swampy bottom overflowed, s, oak, ash, Hickory		11-12 Wet prairie poor land	
31-32 Barren poor land		20-21 Poor wet meadow swamp that lies W. of line & creek low bottom		10-11 nearly one continuous poor	
26-35 Low Overflowed Bottom		19-20 Barren some oak & Hickory		9-10 Barren & prairie poor timber land	
27-34 Same		18-19 Barren some Hickory ash & poplar		8-9 Poor Barren	
28-33 West of swamp poor barren & few swampy		17-20 Same		7-8 Poor & slushy creek bottom &	
29-32 mostly swamp		16-21 Swampy ground		6-7 poor swampy land	
30-31 mostly brushy with bottom soil rich Elm Locust &		15-22 Poor prairie, balance low swampy bottom		5-8 poor slushy Barren & clay	
26-25 Low Overflowed bottom		14-23 Low wet prairie		4-9 Low prairie & Barren	
26-27 Low swampy bottom		13-24 Low swampy bottom & thin soil prairie		3-10 Barren & wet swampy prairie	
27-28 Low Overflowed bottom		13-14 Low wet prairie		2-11 smooth poor prairie	
28-29 Barren poor soil a few scattering W. Oak		14-15 Low prairie		1-12 smooth prairie thin soil generally dry	
29-30 Barren some Oak, Hickory, Elm		15-16 Barren & swampy prairie		1-2 Wet prairie	
18-30 Same		16-17 Poor wet bottom balance barren some Oak & Hickory		2-3 swampy prairie & swampy timber land	
20-21 Barren poor soil, some Oak		17-18 Low bottom		3-4 this soil some Hickory	
21-22 of Ambarrow creek poor barren E. of do low bottom		18-19 Low swampy poor bottom		4-5 poor barren some Oak & Hickory	
22-23 Low Overflowed bottom		19-20 Poor Barren swamp & low bottom		5-6 Low bottom	
23-24 Low Overflowed bottom & brushy swamp		9-16 Barren & prairie			
24-25 Low bottom, Hickory ash & Elm		10-15 Chen small prairie thin soil &			

4th & North, Range 14 West of the 2nd Meridian

Subsidiary Sectional corners described				Quarter Section Corners (continued)			
Inches	Diagonal	Link	Quality	Section	Bearing	Inches	Diagonal
12	1 52 W	23	A to B Low slashy bottom, Gum, Maple	30 31-32	W Oak	15	1 56 W
14	1 55 W	27	Elm, Hickory, Oak	33 34	Hickory	12	1 58 W
16	1 58 W	31		35 36	W Oak	20	1 59 W
18	1 59 W	35		37 38	do	15	1 59 W
20	1 59 W	39	B to C Low slashy swampy bottom	39 40	Hickory	12	1 59 W
22	1 59 W	43		41 42	do	15	1 59 W
24	1 59 W	47		43 44	do	15	1 59 W
26	1 59 W	51		45 46	do	15	1 59 W
28	1 59 W	55		47 48	do	15	1 59 W
30	1 59 W	59		49 50	do	15	1 59 W
32	1 59 W	63		51 52	do	15	1 59 W
34	1 59 W	67		53 54	do	15	1 59 W
36	1 59 W	71		55 56	do	15	1 59 W
38	1 59 W	75		57 58	do	15	1 59 W
40	1 59 W	79		59 60	do	15	1 59 W
42	1 59 W	83		61 62	do	15	1 59 W
44	1 59 W	87		63 64	do	15	1 59 W
46	1 59 W	91		65 66	do	15	1 59 W
48	1 59 W	95		67 68	do	15	1 59 W
50	1 59 W	99		69 70	do	15	1 59 W
52	1 59 W	103		71 72	do	15	1 59 W
54	1 59 W	107		73 74	do	15	1 59 W
56	1 59 W	111		75 76	do	15	1 59 W
58	1 59 W	115		77 78	do	15	1 59 W
60	1 59 W	119		79 80	do	15	1 59 W
62	1 59 W	123		81 82	do	15	1 59 W
64	1 59 W	127		83 84	do	15	1 59 W
66	1 59 W	131		85 86	do	15	1 59 W
68	1 59 W	135		87 88	do	15	1 59 W
70	1 59 W	139		89 90	do	15	1 59 W
72	1 59 W	143		91 92	do	15	1 59 W
74	1 59 W	147		93 94	do	15	1 59 W
76	1 59 W	151		95 96	do	15	1 59 W
78	1 59 W	155		97 98	do	15	1 59 W
80	1 59 W	159		99 100	do	15	1 59 W

Subsidiary quarter section corners described				Quarter Section Corners (continued)			
Inches	Diagonal	Link	Quality	Section	Bearing	Inches	Diagonal
12	1 52 W	23	A to B Low slashy bottom, Gum, Maple	30 31-32	W Oak	15	1 56 W
14	1 55 W	27	Elm, Hickory, Oak	33 34	Hickory	12	1 58 W
16	1 58 W	31		35 36	W Oak	20	1 59 W
18	1 59 W	35		37 38	do	15	1 59 W
20	1 59 W	39	B to C Low slashy swampy bottom	39 40	Hickory	12	1 59 W
22	1 59 W	43		41 42	do	15	1 59 W
24	1 59 W	47		43 44	do	15	1 59 W
26	1 59 W	51		45 46	do	15	1 59 W
28	1 59 W	55		47 48	do	15	1 59 W
30	1 59 W	59		49 50	do	15	1 59 W
32	1 59 W	63		51 52	do	15	1 59 W
34	1 59 W	67		53 54	do	15	1 59 W
36	1 59 W	71		55 56	do	15	1 59 W
38	1 59 W	75		57 58	do	15	1 59 W
40	1 59 W	79		59 60	do	15	1 59 W
42	1 59 W	83		61 62	do	15	1 59 W
44	1 59 W	87		63 64	do	15	1 59 W
46	1 59 W	91		65 66	do	15	1 59 W
48	1 59 W	95		67 68	do	15	1 59 W
50	1 59 W	99		69 70	do	15	1 59 W
52	1 59 W	103		71 72	do	15	1 59 W
54	1 59 W	107		73 74	do	15	1 59 W
56	1 59 W	111		75 76	do	15	1 59 W
58	1 59 W	115		77 78	do	15	1 59 W
60	1 59 W	119		79 80	do	15	1 59 W
62	1 59 W	123		81 82	do	15	1 59 W
64	1 59 W	127		83 84	do	15	1 59 W
66	1 59 W	131		85 86	do	15	1 59 W
68	1 59 W	135		87 88	do	15	1 59 W
70	1 59 W	139		89 90	do	15	1 59 W
72	1 59 W	143		91 92	do	15	1 59 W
74	1 59 W	147		93 94	do	15	1 59 W
76	1 59 W	151		95 96	do	15	1 59 W
78	1 59 W	155		97 98	do	15	1 59 W
80	1 59 W	159		99 100	do	15	1 59 W

4-335
This card is not a part of the official plat.

Received with Surveyor General's letter of _____
Report No. _____
Posted in Division "O" _____
Triplicate plat filed with R. and R. _____
Miscellaneous See to process H. Emerson Mar 6/14
#398460 trans (blank) to apply for same
in Dec 10 & 15 P. 2 N. R. 11 W. Sec 10
May 22/14 rejecting offer of H. B. Brewster for same
of Sec 10
let to school in Sec 10

K to W at 1

12

3 Hickory

4 Maple

5 Gum

6 Hickory

7 Elm

8 Oak

9 Hickory

10 Elm

11 Oak

12 Hickory

13 Elm

14 Oak

15 Hickory

16 Elm

17 Oak

18 Hickory

19 Elm

20 Oak

21 Hickory

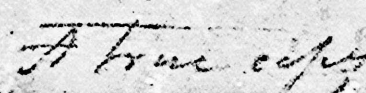
22 Elm

23 Oak

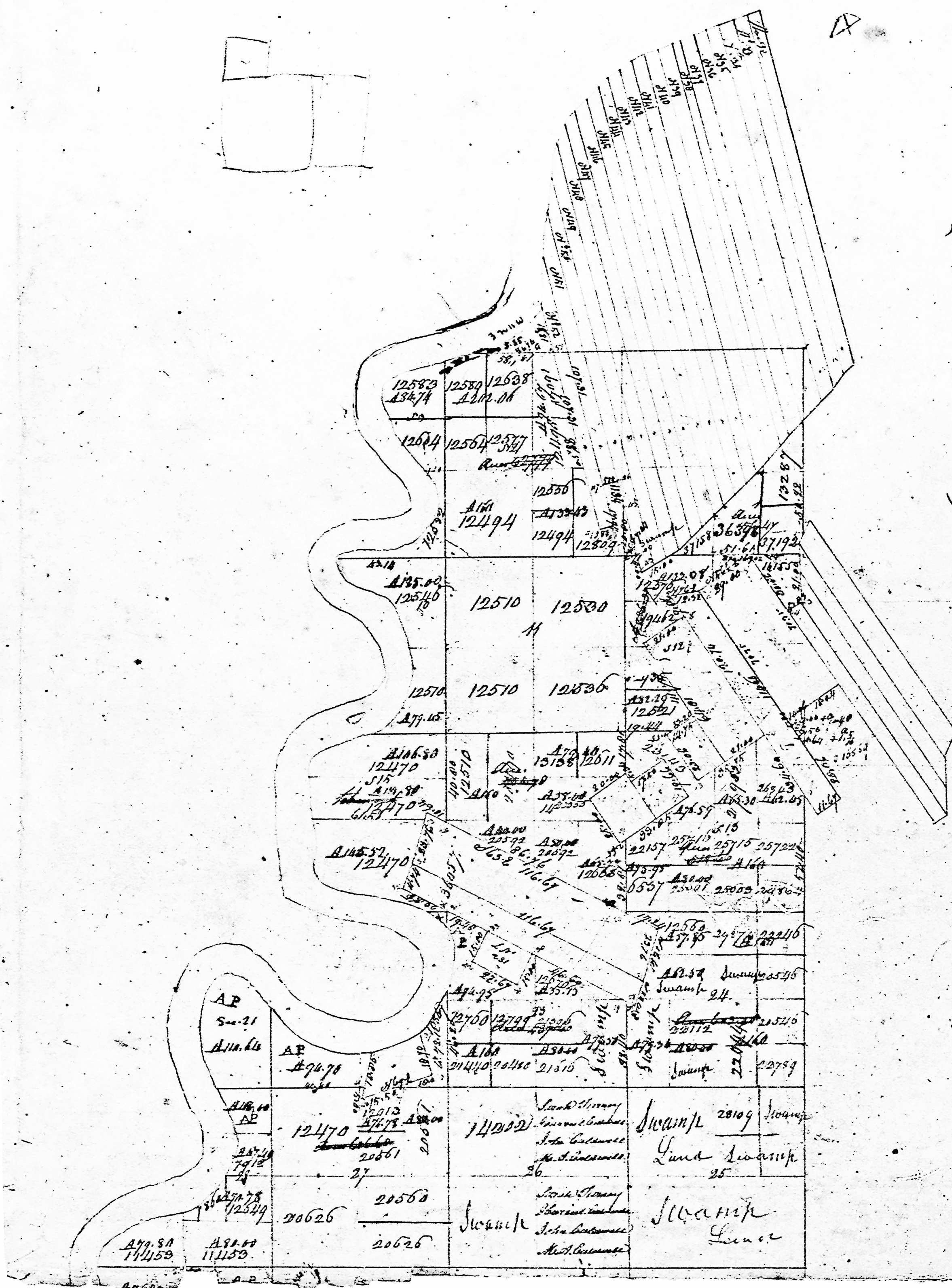
24 Hickory

HQ

44



"State Oct 28 Sept. 1850
in Swamp

[illegible]

By Appointment from Jared Maxwell Surveyor General of the United States & Instructions from John Badollett Esq. Register & Nathaniel Ewing Esq. Receiver of the Land Office at Vincennes. I have surveyed & resumed the above described claims to land & estate in Townships N. 38.5 N. 39.5 E. 11 in this survey tract to ascertain the quantity of land in the fractional sections adjoining the above described claims & I do hereby certify that they have such marks & bounds both natural & artificial as are represented in the above plot & described in the field note made thereof & returned herewith into the office of the Surveyor General

Wm. B. Brewster

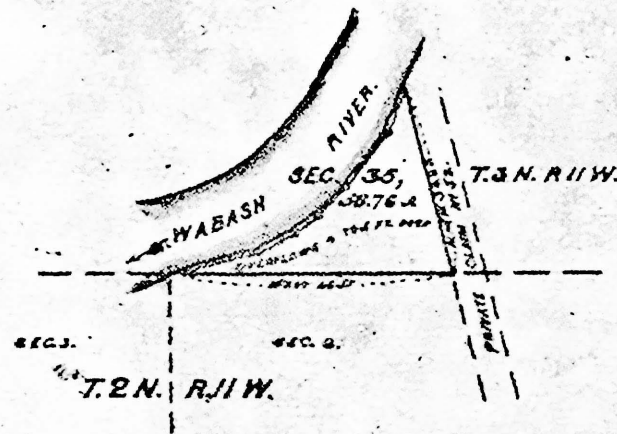
Duplicate

INDIANA.
N & W 2 P. M.

IND

PLAT OF FRAC'L. SEC. 35, T. 3 N. R. 11 W. OF THE 2ND. PRIN'L. MER'N. INDIANA.

and plat & notes sent to Auditor of State.
Indianapolis Indiana. June 23, 1853



Scale 40 Chains to an inch.

Department of the Interior
General Land Office
June 16, 1853.

The above Diagram of Fractional Section 35, South of Wabash River, in T. 3 N. R. 11 W. of the 2nd. Principal Meridian, in the State of Indiana, Containing 56.76 Acres, is a correct Plat of Survey executed by Jere Hershey, U.S. Deputy Surveyor, in pursuance of Instructions from the Commissioner of the General Land Office, bearing date the 11th. day of January, 1852, and is strictly conformable to the Field Notes thereof which have been examined and approved.

A. C. McFarland

Commissioner &
Ex-Officio Surveyor General of Indiana.

Sec. lines 1.57.10
Meanders 54.60.

56.76 A

413